

Pace Analytical Services, Inc. 7726 Moller Road Indianapolis, IN 46268 (317)228-3100

September 13, 2015

Ms. Robin Feller JRM Environmental, Inc. PO Box 926 Brownsburg, IN 461120926

RE: Project: Duke Edwardsport (9/10/15)

Pace Project No.: 50127453

Dear Ms. Feller:

Enclosed are the analytical results for sample(s) received by the laboratory on September 10, 2015. The results relate only to the samples included in this report. Results reported herein conform to the most current TNI standards and the laboratory's Quality Assurance Manual, where applicable, unless otherwise noted in the body of the report.

If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Karen Fullmer

karen.fullmer@pacelabs.com

Project Manager

Karen Jullmer

Enclosures





Pace Analytical Services, Inc.
Not NELAP Accredited
4860 Blazer Parkway

Dublin, OH 43017 (614)486-5421 Pace Analytical Services, Inc. 7726 Moller Road Indianapolis, IN 46268 (317)228-3100

CERTIFICATIONS

Project: Duke Edwardsport (9/10/15)

Pace Project No.: 50127453

Indiana Certification IDs

7726 Moller Road, Indianapolis, IN 46268 Illinois Certification #: 200074 Indiana Certification #: C-49-06 Kansas Certification #:E-10177 Kentucky UST Certification #: 0042 Kentucky WW Certification #:98019 Louisiana Certification #: 04076

Ohio VAP Certification #: CL-0065 Oklahoma Certification #: 2014-148 Texas Certification #: T104704355-15-9 West Virginia Certification #: 330 Wisconsin Certification #: 999788130 USDA Soil Permit #: P330-10-00128

REPORT OF LABORATORY ANALYSIS



Pace Analytical Services, Inc. 7726 Moller Road Indianapolis, IN 46268 (317)228-3100

SAMPLE SUMMARY

Project: Duke Edwardsport (9/10/15)

Pace Project No.: 50127453

Lab ID	Sample ID	Matrix	Date Collected	Date Received
50127453001	Field Blank	Water	09/10/15 10:50	09/10/15 14:50
50127453002	Filter Water	Water	09/10/15 10:55	09/10/15 14:50
50127453003	Gray Water Out	Water	09/10/15 11:05	09/10/15 14:50
50127453004	Gray Water Influent	Water	09/10/15 11:10	09/10/15 14:50



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SAMPLE ANALYTE COUNT

Project: Duke Edwardsport (9/10/15)

Pace Project No.: 50127453

Lab ID	Sample ID	Method	Analysts	Analytes Reported
50127453001	Field Blank	EPA 1631E	WJW	1
50127453002	Filter Water	EPA 1631E	WJW	1
50127453003	Gray Water Out	EPA 1631E	WJW	1
50127453004	Gray Water Influent	EPA 1631E	WJW	1

REPORT OF LABORATORY ANALYSIS



Pace Analytical Services, Inc. 7726 Moller Road Indianapolis, IN 46268 (317)228-3100

ANALYTICAL RESULTS

Project: Duke Edwardsport (9/10/15)

Pace Project No.: 50127453

Date: 09/13/2015 09:36 PM

 Sample: Field Blank
 Lab ID: 50127453001
 Collected: 09/10/15 10:50
 Received: 09/10/15 14:50
 Matrix: Water

Parameters Results Units Report Limit DF Prepared Analyzed CAS No. Qual

1631E Mercury, Low Level Analytical Method: EPA 1631E Preparation Method: EPA 1631E

Mercury ND ng/L 0.50 1 09/10/15 15:50 09/11/15 09:20 7439-97-6



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ANALYTICAL RESULTS

Project: Duke Edwardsport (9/10/15)

Pace Project No.: 50127453

Date: 09/13/2015 09:36 PM

 Sample: Filter Water
 Lab ID: 50127453002
 Collected: 09/10/15 10:55
 Received: 09/10/15 14:50
 Matrix: Water

Parameters Results Units Report Limit DF Prepared Analyzed CAS No. Qual

1631E Mercury, Low Level Analytical Method: EPA 1631E Preparation Method: EPA 1631E

Mercury ND ng/L 0.50 1 09/10/15 15:50 09/11/15 09:43 7439-97-6



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ANALYTICAL RESULTS

Project: Duke Edwardsport (9/10/15)

Pace Project No.: 50127453

Date: 09/13/2015 09:36 PM

Sample: Gray Water Out
Lab ID: 50127453003 Collected: 09/10/15 11:05 Received: 09/10/15 14:50 Matrix: Water

Parameters Results Units Report Limit DF Prepared Analyzed CAS No. Qual

1631E Mercury, Low Level Analytical Method: EPA 1631E Preparation Method: EPA 1631E

Mercury 5.25 ng/L 2.5 1 09/10/15 15:50 09/11/15 10:43 7439-97-6



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ANALYTICAL RESULTS

Project: Duke Edwardsport (9/10/15)

Pace Project No.: 50127453

Date: 09/13/2015 09:36 PM

Mercury

Sample: Gray Water Influent Lab ID: 50127453004 Collected: 09/10/15 11:10 Received: 09/10/15 14:50 Matrix: Water CAS No. **Parameters** Results Units Report Limit DF Prepared Analyzed Qual 1631E Mercury, Low Level Analytical Method: EPA 1631E Preparation Method: EPA 1631E 15.8 09/10/15 15:50 09/11/15 10:50 7439-97-6

2.5

1

ng/L



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QUALITY CONTROL DATA

Project: Duke Edwardsport (9/10/15)

Pace Project No.: 50127453

QC Batch: CVFS/1119 Analysis Method: EPA 1631E QC Batch Method: **EPA 1631E** Analysis Description: 1631E Mercury

50127453001, 50127453002, 50127453003, 50127453004 Associated Lab Samples:

METHOD BLANK: 1377239 Matrix: Water Associated Lab Samples: 50127453001, 50127453002, 50127453003, 50127453004

> Blank Reporting

Limit Qualifiers Parameter Units Result Analyzed

ND 0.50 09/11/15 09:36 Mercury ng/L

METHOD BLANK: Matrix: Water

Associated Lab Samples: 50127453001, 50127453002, 50127453003, 50127453004

ng/L

Blank Reporting

Limit Analyzed Qualifiers Units Result 09/11/15 10:22 ND 0.50

METHOD BLANK: 1377241 Matrix: Water

Associated Lab Samples: 50127453001, 50127453002, 50127453003, 50127453004

Blank

Reporting

Parameter Units Result Limit Analyzed Qualifiers

Mercury ND 0.50 09/11/15 10:58 ng/L

LABORATORY CONTROL SAMPLE: 1377242

Date: 09/13/2015 09:36 PM

Parameter

Mercury

Spike LCS LCS % Rec % Rec Parameter Conc. Result Limits Qualifiers Units

Mercury 5.26 105 80-120 ng/L

MS

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 1377243 1377244

50127453002 Spike Spike MS MSD MS MSD % Rec Max Parameter Units % Rec % Rec **RPD** RPD Qual Result Conc. Conc. Result Result Limits ND 100 71-125 24 Mercury ng/L 2.5 2.5 2.89 2.92 102

MSD

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS



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QUALIFIERS

Project: Duke Edwardsport (9/10/15)

Pace Project No.: 50127453

DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to dilution of the sample aliquot.

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

PQL - Practical Quantitation Limit.

RL - Reporting Limit.

S - Surrogate

1,2-Diphenylhydrazine decomposes to and cannot be separated from Azobenzene using Method 8270. The result for each analyte is a combined concentration.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

SG - Silica Gel - Clean-Up

U - Indicates the compound was analyzed for, but not detected.

N-Nitrosodiphenylamine decomposes and cannot be separated from Diphenylamine using Method 8270. The result reported for each analyte is a combined concentration.

Pace Analytical is TNI accredited. Contact your Pace PM for the current list of accredited analytes.

TNI - The NELAC Institute.

Date: 09/13/2015 09:36 PM



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QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: Duke Edwardsport (9/10/15)

Pace Project No.: 50127453

Date: 09/13/2015 09:36 PM

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
50127453001	Field Blank	EPA 1631E	CVFS/1119	EPA 1631E	CVFS/1121
50127453002	Filter Water	EPA 1631E	CVFS/1119	EPA 1631E	CVFS/1121
50127453003	Gray Water Out	EPA 1631E	CVFS/1119	EPA 1631E	CVFS/1121
50127453004	Gray Water Influent	EPA 1631E	CVFS/1119	EPA 1631E	CVFS/1121

Pace Analytic www.peelebs.

Face Analytical*	O E	CHAIN-OF-CUSTODY / Analytical Request Document The Chain-of-Custody is a LEGAL DOCUMENT. All relevant fields must be completed accurately.	t Document / //
ими расетарь сош	•		
Section A Required Clent Information:	Section B Required Project Information:	Section C Invoice <u>Information</u> :	7 00000
Company The Contract	Report To: JEM CTV V.	Attention: LOS ~ MElless	1939633
Address:	Copy To:	Company Name 17 MM BANG.	REGULATORY AGENCY
		Address:	I NPDES I GROUND WATER I DRINKING WATER
Email To:	Purchase Order No.:	Pace Quote Reference:	L UST F RCRA F OTHER
Phone: Fax:	Project Name: Buke ED Spec	Decret Project Manager:	Site Location
Requested Due Date/TAT:	Project Number:	Pace Profile #:	STATE
		Regu	Requested Analysis Filtered (Y/N)

	ESH12105	다 다 다 호 연 연 연 Pace Project No./ Lab I.D.	9	002	200 I	8						SAMPLE CONDITIONS	328 N		J.E	Seni qmaT Recalved o lce (Y/N) Custody Sealed Cool (Y/N) Samples inte
												ION DATE TIME	05:311 51/01/6 are	4		awa 700/8
之 Preservatives 关		HCI Other As2S203 Methanol Other										ACCEPTED BY! AFFILIATION	Marcia Bernott 1			In Teller d ha
à		E TEMP AT CAMPLE TEMP AT GEONTAINER # OF CONTAINER Unpreserved OSSH	X / 0%/01	X 1 25/01		11:30 1 W			,			DATE	Os:h1 s1/m/b			PRINT Name of SAMPLER:
COLLECTED	COMPOSITE COMPY START ENUNG	DATÉ TIME DATE	3/6/6		2	}			, v			RELINQUISHED BY / AFFILIATION	1-21		A MAN CHI LEG MANGE	PRINT N. SIGNATI
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Section D Natri Required Client Information MALRD	E & & E & E	SAMPLE ID WIE WIE (A-Z, 0-9 1, -) Air Sample IDs MUST BE UNIQUE Tissue Other	124 BANA	5140 WAYS	GARN WAREROUT	CON STANTO		1		10	12	ADDITIONAL COMMENTS			age) 20 ([[[[]]]] 12 of 14

Seni	iple C	ONG!	Mon	n bow	Receipt			
Face Analytical Client Name	:_J	3M	EN	V a		Project	# 501	2745
						•		
Courier: Fed Ex UPS USPS Clien	it LC	omme	rcial	Pace	e Other .		·	
Tracking #:							lΩe	te/Time 5035A kits
Custody Seal on Cooler/Box Present: yes	no			intact:	∟ yes	no	1	ced in freezer
Packing Material: Bubble Wrap Bubble	Bags	DA	one	Othe	er 💮		🗠	
Thermometer 1/23456 ABCDEF	Туре	of Ice	: Wet	Blue	None	Samples on	ice cooling	process has begun
Cooler Temperature 32,8°C	lce √	/isible	in Sa	mple Co	ontainers:	yes W	no	
(Corrected, if applicable) Temp should be above freezing to 6°C	/			Comm	ents:	Date an	d Initials of p	person examining
Chain of Custody Present:	1 Yes	□No	□n/a	1.			1	
Chain of Custody Filled Out:	□ Y gg	□No	□n/a	2.				
Chain of Custody Relinquished:	ĽYeş	□No	□n/a	3.				
Sampler Name & Signature on COC:	Yes	□No	□Nya	4.				
Short Hold Time Analysis (<72hr):	□Yes	□No	IZNIA,	5.				
Rush Turn Around Time Requested:	□Yeg	□No	[BN/A	6.				
Containers Intact:	Yes	□No	□n/a	7.			·	
Sample Labels match COC:	Yes	□N₀	□n/a	8.				
-Includes date/time/ID/Analysis				r				
All containers needing acid/base pres. have been checked?	□Yes	□No	≌ N/A	9. (Circle) HNO3	H2SO4	NaOH	NaOH/ZnAc
exceptions: VOA, coliform, TOC, O&G								
All containers needing preservation are found to be in com recommendation (<2, >9, >12) unless otherwise noted.	pliance w	ith EP	A ~~_					
Residual Chlorine Check (SVOC 625 Pest/PCB 608)	(N	A)	10.	Present	Absent		
Headspace in VOA Vials (>6mm):	□Yes	□No	DNA	11.				
Headspace TCLP Volatiles	□Yes	□No	(NA)	12				
Headspace Wisconsin Sulfide / Acidity	□Yes	□No (MA)	1/3				
Trip Blank Present:	□Yes	□No	TENYA	14	-			
Trip Blank Custody Seals Present	□Yes	□No	∐N/A					
Project Manager Review								
Samples Arrived within Hold Time:	Yes	□No	□n/a	15.				
Sufficient Volume:	Yes	□No	□n/a	16.				
Correct Containers Used:	11/Yes	□No	□n/a	17.				
Client Notification/ Resolution:						Field Data R	equired?	Y / N
Person Contacted:	. .		Date/T	ime: _		····		
Comments/ Resolution:								
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Project Manager Review:)		no			Date	: 911	olis

Form F-IN-Q-290-rev.07, 11May2015

Sample Container Count

CLIENT: JRM ENV. COC PAGE | of | COC ID# 193 \$633

Sample Line Item

Project # 50127453

pH <2 pH >9 pH>12 DG9H AG1U WGFU AG0U R 4/6 BP2N BP2U BP2S BP3N BP3U BP3S AG3S AG1H BP3C BP1U SP5T AG2U Ŋ ന ເດ 9 7 12 4 ဖ 7 œ တ

DG9H 40mL HCL amber voa vial AG0U 100mL unpreserved amber glass BP1N 1 liter HN03 plastic DG9P 40mL TSP amber vial AG1U 1 liter HCL amber glass AG1H 1 liter HCL amber glass BP1S 1 liter H2SO4 plastic DG9S 40mL TSP amber vial WGFU 4 oz clear soil jar AG1H 1 liter HCL amber glass BP1S 1 liter more served plastic DG9U 40mL H2SO4 amber vial BP2N 500mL HNO3 plastic AG2N 500mL HNO3 amber glass BP2A 500mL NaOH, Asc Acid plastic SP5T 1 20mL Colifrom Na Thiosulfate BP2N 500mL LISSO4 plastic AG2N 500mL H2SO4 amber glass BP2A 500mL NaOH, Asc Acid plastic SP5T 1 20mL Colifrom Na Thiosulfate BP3N 250mL H2SO4 plastic AG2N 500mL unpreserved amber glass BP2A 500mL NaOH, Asc Acid plastic JGFU 40mL HCL clear vial BP3N 250mL H2SO4 plastic AG3U 250mL unpreserved plastic AG3U 250mL NaOH, Asc Acid plastic VG9H 40mL HCL clear vial BP3N 250mL H2SO4 plastic BG1H 1 liter H2SO4 damber glass BP3C		Container Codes					
1 liter unpreserved amber glass AG1H 1 liter HCL amber glass BP12 I liter HZSO4 plastic terra core kit AG1S 1 liter HZSO4 amber glass BP10 1 liter unpreserved plastic AG2N 500mL HNO3 plastic AG2N 500mL HNO3 plastic AG2N 500mL unpreserved plastic AG2N 500mL unpreserved plastic AG2N 500mL unpreserved amber glass BP2 500mL NaOH, Asc Acid plastic 250mL HNO3 plastic AG2N 500mL unpreserved amber glass BP2 500mL NaOH, Asc Acid plastic AG3N 250mL unpreserved amber glass AF Air Filter Acc AG3N 250mL unpreserved plastic AG3N 1 liter HZSO4 clear glass AF Air Filter Acc AG1 1 liter HZSO4 plastic AG3N 1 liter HZSO4 clear glass AG3N 250mL NaOH, Zn Acc AG1 I liter HZSO4 plastic AG3N 1 liter HZSO4 clear glass AG3N 250mL NaOH, Zn Acc AG1 I liter HZSO4 glass amber BG11 1 liter Na Thiosulfate clear glass AG3N 40mL Na Bisulfate amber vial Na I liter NaOH, Asc Acid plastic AG3N 40mL MeOH clear vial	DG9H	40mL HCL amber voa vial	AG0U1	00mL unpreserved amber glass		-	
4oz clear soil jar AG1S I liter H2SO4 amber glass BPTS I liter H2SO4 plastic terra core kit AG1T I liter Na Thiosulfate amber glass BP1D I liter unpreserved plastic 500mL HN03 plastic AG2N 500mL HN03 amber glass BP2A 500mL NaOH, Asc Acid plastic 500mL LHSO4 plastic AG2D 500mL unpreserved amber glass BP2D 500mL NaOH, Asc Acid plastic 250mL HN03 plastic AG2U 500mL unpreserved amber glass BP2D 500mL NaOH plastic 250mL HN03 plastic AG3U 250mL unpreserved amber glass AF Air Filter 250mL LHSO4 plastic AG3U 250mL unpreserved amber glass AF Air Filter 250mL LHSO4 plastic BG1H 1 liter HCL clear glass AF Air Filter 250mL H2SO4 plastic BG1S 1 liter HCL clear glass BP3C 250mL NaOH, Zn Ac plastic 250mL H2SO4 glass amber BG1S 1 liter NaOH, Asc Acid plastic C Air Cassettes 1 liter L2SO4 amber glass DG9B 40mL Na Bisulfate amber vial 1 liter unpreserved plastic BP1A 1 liter NaOH, Asc Acid plastic DG9M 40mL MeOH clear vial	AG10	1liter unpreserved amber glass	AC1H	lifer HOL ambor alone	Dr in Liker rings plasti		G9P 40mL TSP amber vial
terra core kit AG1T I liter Na Thiosulfate amber glass BP1D I liter unpreserved plastic 500mL HN03 plastic AG2N 500mL HN03 amber glass BP2A 500mL NaOH, Asc Acid plastic 500mL HN03 plastic AG2N 500mL unpreserved amber glass BP2O 500mL NaOH, Asc Acid plastic 250mL HN03 plastic AG2U 500mL unpreserved amber glass BP2O 500mL NaOH, Asc Acid plastic 250mL HN03 plastic AG3U 250mL unpreserved amber glass AF Air Filter 250mL LHSO4 plastic BG1H I liter HCL clear glass BP3C 250mL NaOH plastic 250mL H2SO4 plastic BG1S I liter HCL clear glass BP3C 250mL NaOH, Zn Ac plastic 250mL H2SO4 glass amber BG1S I liter NaOH, Asc Acid plastic C Air Cassettes 1 liter H2SO4 glass BG1U I liter unpreserved glass DG9B 40mL Na Bisulfate amber vial 1 liter unpreserved plastic BP1A I liter unpreserved glass DG9B 40mL MeOH clear vial	WGFU	407 clear soil iar	2 2	The Hor alloe glass			G9S 40mL H2SO4 amber vial
AG11 1 lifer Na Thiosulfate amber glass BP12 1 lifer NaOH, Zn, Ac AG2N 500mL HNO3 amber glass BP2A 500mL NaOH, Asc Acid plastic AG2U 500mL unpreserved amber glass BP2D 500mL NaOH plastic AG2U 500mL unpreserved amber glass BP2D 500mL NaOH zn Ac AG3U 250mL unpreserved amber glass AF Air Filter BG1H 1 liter HZSO4 clear glass BP3C 250mL NaOH plastic BG1S 1 liter Na Thiosulfate clear glass CAir Cassettes BG1U 1 liter unpreserved glass DG9B 40mL Na Bisulfate amber vial BP1A 1 liter NaOH, Asc Acid plastic DG9M 40mL MeOH clear vial		tor cred to jai	2 2	I Iter H2SO4 amber glass			G9T 40ml Na Thio amber vial
AG2N 500mL HNO3 amber glass BP2A 500mL NaOH, Asc Acid plastic AG2S 500mL H2SO4 amber glass BP2O 500mL NaOH, Asc Acid plastic AG2U 500mL unpreserved amber glass BP2Z 500mL NaOH, Zn Ac AG3U 250mL unpreserved amber glass AF Air Filter BG1H 1 liter H2SO4 clear glass BP3C 250mL NaOH, plastic BG1S 1 liter Na Thiosulfate clear glass C Air Cassettes BG1U 1 liter unpreserved glass DG9B 40mL Na Bisulfate amber vial BP1A 1 liter NaOH, Asc Acid plastic DG9M 40mL MeOH clear vial	۲	terra core Kit	AG1T	1 liter Na Thiosulfate amber glass	BP1Z 1 liter NaOH Zn A		Col. 40-1
AG2S 500mL H2SO4 amber glass PP2D 500mL NaOH, Asc Acid plastic AG2U 500mL unpreserved amber glass BP2Z 500mL NaOH, Zn Ac AG3U 250mL unpreserved amber glass AF Air Filter BG1H 1 liter H2SO4 clear glass BP3C 250mL NaOH, plastic BG1S 1 liter H2SO4 clear glass BP3C 250mL NaOH, Zn Ac plastic BG1U 1 liter unpreserved glass C Air Cassettes BG1U 1 liter unpreserved glass DG9M 40mL Na Bisulfate amber vial BP1A 1 liter NaOH, Asc Acid plastic DG9M 40mL MeOH clear vial	BP2N	500mL HNO3 plastic	AG2N (500mL HNO3 amber dass	BD2A F00ml NcOll A	1	Gao 40mL unpreserved amber vial
AG2U 500mL unpreserved amber glass BP2Z 500mL NaOH, Zn Ac AG3U 250mL unpreserved amber glass AF Air Filter BG1H 1 liter HCL clear glass BP3C 250mL NaOH plastic BG1S 1 liter H2SO4 clear glass BP3C 250mL NaOH, Zn Ac plastic BG1U 1 liter unpreserved glass C Air Cassettes BG1U 1 liter unpreserved glass DG9B 40mL Na Bisulfate amber vial BP1A 1 liter NaOH, Asc Acid plastic DG9M 40mL MeOH clear vial	- 1	- 1	AG2S (300mL H2SO4 amber place	BB20 F00-1 N. O.1	old plastic	SP5T 120mL Coliform Na Thiosulfate
AG3U 250mL unpreserved amber glass BF2Z 50mL NaOH, Zn Ac BG1H 1 liter HCL clear glass BF3C 250mL NaOH plastic Ir BG1S 1 liter Na Thiosulfate clear glass BP3Z 250mL NaOH, Zn Ac plastic Ir BG1T 1 liter unpreserved glass C Air Cassettes BG1U 1 liter unpreserved glass DG9B 40mL Na Bisulfate amber vial BP1A 1 liter NaOH, Asc Acid plastic DG9M 40mL MeOH clear vial	BP2S	500mL H2SO4 plastic	AG2U	300ml unpresented ember class	Brzo Soume NaOH plas		JGFU 4oz unpreserved amber wide
BG1H 1 liter HCL clear glass AP Air Fitter BG1S 1 liter HZSO4 clear glass BP3C 250mL NaOH plastic BG1S 1 liter Na Thiosulfate clear glass C Air Cassettes BG1U 1 liter unpreserved glass DG9B 40mL Na Bisulfate amber vial BP1A 1 liter NaOH, Asc Acid plastic DG9M 40mL MeOH clear vial	BP3N	250mL HNO3 plastic	AG311	50ml unpresented embor alass	DF 22 SUUML NACH, Zn.	Ac	U Summa Can
BG1N 1 liter HCL clear glass BP3C 250mL NaOH plastic BG1S 1 liter Na Thiosulfate clear glass C Air Cassettes BG1U 1 liter unpreserved glass DG9M 40mL NaOH, Clear vial BP1A 1 liter NaOH, Asc Acid plastic DG9M 40mL MeOH clear vial	RP311	250ml unpresented plantia		The distriction of the districti	Ar Air Filter	×	G9H 40mL HCL clear vial
BG1S 1 liter H2SO4 clear glass BP3Z 250mL NaOH, Zn Ac plastic BG1T 1 liter Na Thiosulfate clear glass C Air Cassettes BG1U 1 liter unpreserved glass DG9B 40mL Na Bisulfate amber vial BP1A 1 liter NaOH, Asc Acid plastic DG9M 40mL MeOH clear vial	3 1	ESOUTH MIDIES OF VOL PIASILE	ВС1Н		BP3C 250mL NaOH plast		COT 40-1 PI - TI
BB1A 1 liter NaOH, Asc Acid plastic DG9M 40mL MeOH clear vial	BP3S	250mL H2SO4 plastic	BG1S	liter H2SO4 clear glass	BD37 250ml N-011 2		Gal 40mL Na I nio. clear vial
BG1U 1 liter unpreserved glass DG9M 40mL Na Bisulfate amber vial DG9M 40mL MeOH clear vial	AG3S	250mL H2SO4 glass amber	BG1T 1	liter Na Thiosulfate clear class	Dr 32, 230ffile NaOH, Zh.		39U 40mL unpreserved clear vial
BP1A 1 liter NaOH, Asc Acid plastic DG9M 40mL MeOH clear vial M	AG1S	1 liter H2SO4 amber class	2	The state of the s	C Air Cassettes		/SG Headspace septa vial & HCI
ind unpreserved plastic BP1A 1 liker NaOH, Asc Acid plastic DG9M 40mL MeOH clear vial	BD411	V. 1		iller unpreserved glass	DG9B 40mL Na Bisulfate	\$	3FX Anz wide jar withoward
	2	inei unpreserved plastic	BPTA	liter NaOH, Asc Acid plastic	DG9M 40mL MeOH clear		DI Cialan Da Wileyalle Wibe
							LLV Zipioc Bag

